Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssspta1649axm

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * *   Welcome to STN International   * * * * * * * * * *

 NEWS 1   Web Page URLs for STN Seminar Schedule - N. America
 NEWS 2   "Ask CAS" for self-help around the clock
 NEWS 3 SEP 01   New pricing for the Save Answers for SciFinder Wizard within
                   STN Express with Discover!
 NEWS 4 OCT 28   KOREAPAT now available on STN
 NEWS 5 NOV 30   PHAR reloaded with additional data
 NEWS 6 DEC 01   LISA now available on STN
 NEWS 7 DEC 09   12 databases to be removed from STN on December 31, 2004
 NEWS 8 DEC 15   MEDLINE update schedule for December 2004
 NEWS 9 DEC 17   ELCOM reloaded; updating to resume; current-awareness
                   alerts (SDIs) affected
 NEWS 10 DEC 17   COMPUAB reloaded; updating to resume; current-awareness
                   alerts (SDIs) affected
 NEWS 11 DEC 17   SOLIDSTATE reloaded; updating to resume; current-awareness
                   alerts (SDIs) affected
 NEWS 12 DEC 17   CERAB reloaded; updating to resume; current-awareness
                   alerts (SDIs) affected
 NEWS 13 DEC 17   THREE NEW FIELDS ADDED TO IFIPAT/IFIUDB/IFICDB
 NEWS 14 DEC 30   EPFULL: New patent full text database to be available on STN
 NEWS 15 DEC 30   CAPLUS - PATENT COVERAGE EXPANDED
 NEWS 16 JAN 03   No connect-hour charges in EPFULL during January and
                   February 2005
 NEWS 17 FEB 25   CA/CAPLUS - Russian Agency for Patents and Trademarks
                   (ROSPATENT) added to list of core patent offices covered
 NEWS 18 FEB 10   STN Patent Forums to be held in March 2005
 NEWS 19 FEB 16   STN User Update to be held in conjunction with the 229th ACS
                   National Meeting on March 13, 2005
 NEWS 20 FEB 28   PATDPAFULL - New display fields provide for legal status
                   data from INPADOC
 NEWS 21 FEB 28   BABS - Current-awareness alerts (SDIs) available
 NEWS 22 FEB 28   MEDLINE/LMEDLINE reloaded
 NEWS 23 MAR 02   GBFULL: New full-text patent database on STN
 NEWS 24 MAR 03   REGISTRY/ZREGISTRY - Sequence annotations enhanced
 NEWS 25 MAR 03   MEDLINE file segment of TOXCENTER reloaded

 NEWS EXPRESS   JANUARY 10 CURRENT WINDOWS VERSION IS V7.01a, CURRENT
                MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
                AND CURRENT DISCOVER FILE IS DATED 10 JANUARY 2005

 NEWS HOURS   STN Operating Hours Plus Help Desk Availability
 NEWS INTER   General Internet Information
 NEWS LOGIN   Welcome Banner and News Items
 NEWS PHONE   Direct Dial and Telecommunication Network Access to STN
 NEWS WWW   CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that
specific topic.

result in loss of user privileges and other penalties.

* * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 14:46:53 ON 07 MAR 2005

=> FIL STNGUIDE

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'STNGUIDE' ENTERED AT 14:46:56 ON 07 MAR 2005
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY, JAPAN SCIENCE
AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Mar 4, 2005 (20050304/UP).

=> file agricola caplus biosis

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.06	0.27

FILE 'AGRICOLA' ENTERED AT 14:47:05 ON 07 MAR 2005

FILE 'CAPLUS' ENTERED AT 14:47:05 ON 07 MAR 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'BIOSIS' ENTERED AT 14:47:05 ON 07 MAR 2005
Copyright (c) 2005 The Thomson Corporation

=> s insect and virus
L1   12161 INSECT AND VIRUS

=> l1 and plant?
L1 IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s l1 and plant?
L2   3490 L1 AND PLANT?

=> s l2 and transgenic
L3   308 L2 AND TRANSGENIC

=> s l3 and (spindle body or spindle bodies)
L4   0 L3 AND (SPINDLE BODY OR SPINDLE BODIES)

=> s l3 and fusolin
L5   0 L3 AND FUSOLIN

=> s l2 and (spindle body or spindle bodies)
L6   0 L2 AND (SPINDLE BODY OR SPINDLE BODIES)

=> s l1 and (spindle body or spindle bodies)
L7   1 L1 AND (SPINDLE BODY OR SPINDLE BODIES)

=> d ti'
'TI'' IS NOT A VALID FORMAT FOR FILE 'CAPLUS'

The following are valid formats:

ABS --------- GI and AB
ALL --------- BIB, AB, IND, RE

```
APPS .------- AI, PRAI
BIB --------- AN, plus Bibliographic Data and PI table (default)
CAN --------- List of CA abstract numbers without answer numbers
CBIB -------- AN, plus Compressed Bibliographic Data
DALL -------- ALL, delimited (end of each field identified)
DMAX -------- MAX, delimited for post-processing
FAM --------- AN, PI and PRAI in table, plus Patent Family data
FBIB -------- AN, BIB, plus Patent FAM
IND --------- Indexing data
IPC --------- International Patent Classifications
MAX --------- ALL, plus Patent FAM, RE
PATS -------- PI, SO
SAM --------- CC, SX, TI, ST, IT
SCAN -------- CC, SX, TI, ST, IT (random display, no answer numbers;
              SCAN must be entered on the same line as the DISPLAY,
              e.g., D SCAN or DISPLAY SCAN)
STD --------- BIB, IPC, and NCL

IABS -------- ABS, indented with text labels
IALL -------- ALL, indented with text labels
IBIB -------- BIB, indented with text labels
IMAX -------- MAX, indented with text labels
ISTD -------- STD, indented with text labels

OBIB -------- AN, plus Bibliographic Data (original)
OIBIB ------- OBIB, indented with text labels

SBIB -------- BIB, no citations
SIBIB ------- IBIB, no citations

HIT --------- Fields containing hit terms
HITIND ------ IC, ICA, ICI, NCL, CC and index field (ST and IT)
              containing hit terms
HITRN ------- HIT RN and its text modification
HITSTR ------ HIT RN, its text modification, its CA index name, and
              its structure diagram
HITSEQ ------ HIT RN, its text modification, its CA index name, its
              structure diagram, plus NTE and SEQ fields
FHITSTR ----- First HIT RN, its text modification, its CA index name, and
              its structure diagram
FHITSEQ ----- First HIT RN, its text modification, its CA index name, its
              structure diagram, plus NTE and SEQ fields
KWIC -------- Hit term plus 20 words on either side
OCC --------- Number of occurrence of hit term and field in which it occurs

To display a particular field or fields, enter the display field
codes.  For a list of the display field codes, enter HELP DFIELDS at
an arrow prompt (=>).  Examples of formats include: TI; TI,AU; BIB,ST;
TI,IND; TI,SO.  You may specify the format fields in any order and the
information will be displayed in the same order as the format
specification.

All of the formats (except for SAM, SCAN, HIT, HITIND, HITRN, HITSTR,
FHITSTR, HITSEQ, FHITSEQ, KWIC, and OCC) may be used with DISPLAY ACC
to view a specified Accession Number.
ENTER DISPLAY FORMAT (BIB):ti

L7    ANSWER 1 OF 1   CAPLUS   COPYRIGHT 2005 ACS on STN
TI    Recombinant entomopoxvirus


=> s fusolin
L8            47 FUSOLIN

=> dup rem 18
PROCESSING COMPLETED FOR L8
L9            28 DUP REM L8 (19 DUPLICATES REMOVED)
```

```
=> s 19 and insect
`L10            12 L9 AND INSECT

=> d 1-12 ti

L10  ANSWER 1 OF 12  AGRICOLA  Compiled and distributed by the National
     Agricultural Library of the Department of Agriculture of the United States
     of America.  It contains copyrighted materials.  All rights reserved.
     (2005) on STN
TI   Identification, molecular cloning, and transcription analysis of the
     Choristoneura fumiferana nuclear polyhedrosis virus spindle-like protein
     gene.

L10  ANSWER 2 OF 12  AGRICOLA  Compiled and distributed by the National
     Agricultural Library of the Department of Agriculture of the United States
     of America.  It contains copyrighted materials.  All rights reserved.
     (2005) on STN
TI   The Melolontha melolontha entomopoxvirus (MmEPV) fusolin is
     related to the fusolins of Lepidopteran EPVs and to the 37K baculovirus
     glycoproteins.

L10  ANSWER 3 OF 12  CAPLUS  COPYRIGHT 2005 ACS on STN
TI   Progress in studies of gp37/fusolin genes of insect
     viruses

L10  ANSWER 4 OF 12  CAPLUS  COPYRIGHT 2005 ACS on STN
TI   Identification and characterization of phytoplasmal genes, employing a
     novel method of isolating phytoplasmal genomic DNA

L10  ANSWER 5 OF 12  CAPLUS  COPYRIGHT 2005 ACS on STN
TI   Expression of the fusolin gene of Choristoneura fumiferana
     entomopoxvirus in the baculovirus insect cell system

L10  ANSWER 6 OF 12  CAPLUS  COPYRIGHT 2005 ACS on STN
TI   Insect-virus relationships: sifting by informatics

L10  ANSWER 7 OF 12  CAPLUS  COPYRIGHT 2005 ACS on STN
TI   Baculovirus fusolins as antifeedants and their use in the development of
     insect resistant plants

L10  ANSWER 8 OF 12  CAPLUS  COPYRIGHT 2005 ACS on STN
TI   The spheroidin of an entomopoxvirus isolated from the grasshopper
     Anacridium aegyptium (AaEPV) shares low homology with spheroidins from
     lepidopteran or coleopteran EPVs

L10  ANSWER 9 OF 12  CAPLUS  COPYRIGHT 2005 ACS on STN
TI   Infectious, spindle body-producing recombinant entomopoxvirus, and uses
     thereof for controlling the proliferation of pest insects and/or producing
     biologically-active proteins

L10  ANSWER 10 OF 12  CAPLUS  COPYRIGHT 2005 ACS on STN
TI   Transient, nonlethal expression of genes in vertebrate cells by
     recombinant entomopoxviruses

L10  ANSWER 11 OF 12  CAPLUS  COPYRIGHT 2005 ACS on STN
TI   Glycoprotein promoting infection by insect virus

L10  ANSWER 12 OF 12  CAPLUS  COPYRIGHT 2005 ACS on STN
TI   Recombinant entomopoxvirus


=> s fusolin-like
L11            3 FUSOLIN-LIKE

=> dup rem l11
PROCESSING COMPLETED FOR L11
L12            3 DUP REM L11 (0 DUPLICATES REMOVED)
```

=> d 1-3 ti

L12   ANSWER 1 OF 3 CAPLUS COPYRIGHT 2005 ACS on STN
TI   Baculovirus fusolins as antifeedants and their use in the development of
       insect resistant plants

L12   ANSWER 2 OF 3 CAPLUS COPYRIGHT 2005 ACS on STN
TI   Molecular cloning and analysis of genes upstream of chiA in Alteromonas
       sp. strain O-7

L12   ANSWER 3 OF 3 CAPLUS COPYRIGHT 2005 ACS on STN
TI   Glycoprotein promoting infection by insect virus

=> s virus and (spindle body or spindle bodies)
L13   4 VIRUS AND (SPINDLE BODY OR SPINDLE BODIES)

=> dup rem l13
PROCESSING COMPLETED FOR L13
L14   2 DUP REM L13 (2 DUPLICATES REMOVED)

=> d 1-2 ti

L14   ANSWER 1 OF 2 CAPLUS COPYRIGHT 2005 ACS on STN
TI   Recombinant entomopoxvirus

L14   ANSWER 2 OF 2 AGRICOLA Compiled and distributed by the National
       Agricultural Library of the Department of Agriculture of the United States
       of America. It contains copyrighted materials. All rights reserved.
       (2005) on STN   DUPLICATE 1
TI   A gene encoding a highly expressed **spindle body**
       protein of Heliothis armigera entomopoxvirus.

=> d ((dall d?) or (dall, d?))/au
'D?))' MUST END IN '/Q', '/A', '/L', '/S' OR '/B'
The saved name for a query (or structure or screen set) must end with
'/Q'. The saved name for an answer set must end with '/A'. The saved
name for an L# list must end with '/L'. SDI request names must end
with '/S'. To see a list of all saved query, answer set,, and L# list
names for this loginid, enter "DISPLAY SAVED" at an arrow
prompt (=>). Enter "DISPLAY SAVED/S" to see a list of SDI request
names. Enter "DISPLAY SAVED/B" to see a list of BATCH search
requests.

=> s ((dall d?) or (dall, d?))/au
L15   73 ((DALL D?) OR (DALL, D?))/AU

=> s l15 and (spindle body or spindle bodies)
L16   8 L15 AND (SPINDLE BODY OR SPINDLE BODIES)

=> dup rem l16
PROCESSING COMPLETED FOR L16
L17   5 DUP REM L16 (3 DUPLICATES REMOVED)

=> d 1-5 ti

L17   ANSWER 1 OF 5 CAPLUS COPYRIGHT 2005 ACS on STN
TI   Baculovirus fusolins as antifeedants and their use in the development of
       insect resistant plants

L17   ANSWER 2 OF 5 AGRICOLA Compiled and distributed by the National
       Agricultural Library of the Department of Agriculture of the United States
       of America. It contains copyrighted materials. All rights reserved.
       (2005) on STN   DUPLICATE 1
TI   **Spindle bodies** of Heliothis armigera entomopoxvirus
       develop in structures associated with host cell endoplasmic reticulum.

L17 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2005 ACS on STN
TI Infectious, **spindle body**-producing recombinant
entomopoxvirus, and uses thereof for controlling the proliferation of pest
insects and/or producing biologically-active proteins

L17 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2005 ACS on STN
TI Recombinant entomopoxvirus

L17 ANSWER 5 OF 5 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN   DUPLICATE 2
TI A gene encoding a highly expressed **spindle body**
protein of Heliothis armigera entomopoxvirus.

=> s l15 and fusolin
L18   9 L15 AND FUSOLIN

=> dup rem l18
PROCESSING COMPLETED FOR L18
L19   6 DUP REM L18 (3 DUPLICATES REMOVED)

=> d 1-6 ti

L19 ANSWER 1 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 1
TI Assessment of foreign protein production by recombinant Heliothis
(Helicoverpa) armigera entomopoxviruses in Spodoptera frugiperda cells

L19 ANSWER 2 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 2
TI Insect-virus relationships: sifting by informatics

L19 ANSWER 3 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN
TI Baculovirus fusolins as antifeedants and their use in the development of
insect resistant plants

L19 ANSWER 4 OF 6 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN   DUPLICATE 3
TI Spindle bodies of Heliothis armigera entomopoxvirus develop in structures
associated with host cell endoplasmic reticulum.

L19 ANSWER 5 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN
TI Infectious, spindle body-producing recombinant entomopoxvirus, and uses
thereof for controlling the proliferation of pest insects and/or producing
biologically-active proteins

L19 ANSWER 6 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN
TI Recombinant entomopoxvirus

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Monday, March 07, 2005

Hide?	**Set Name**	**Query**	**Hit Count**
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L12	L10 and virus	7
☐	L11	L10 and insect	7
☐	L10	spindle body or spindle bodies	589
☐	L9	L2 and (spindle body or spindle bodies)	7
☐	L8	L7 and (spindle body or spindle bodies)	0
☐	L7	L6 and feed$	330
☐	L6	L5 and virus	812
☐	L5	l3 and transgenic	838
☐	L4	L3 and fusolin	1
☐	L3	l2 and plant	1599
☐	L2	spindle and insect	2365
☐	L1	fusolin and insect	5

END OF SEARCH HISTORY